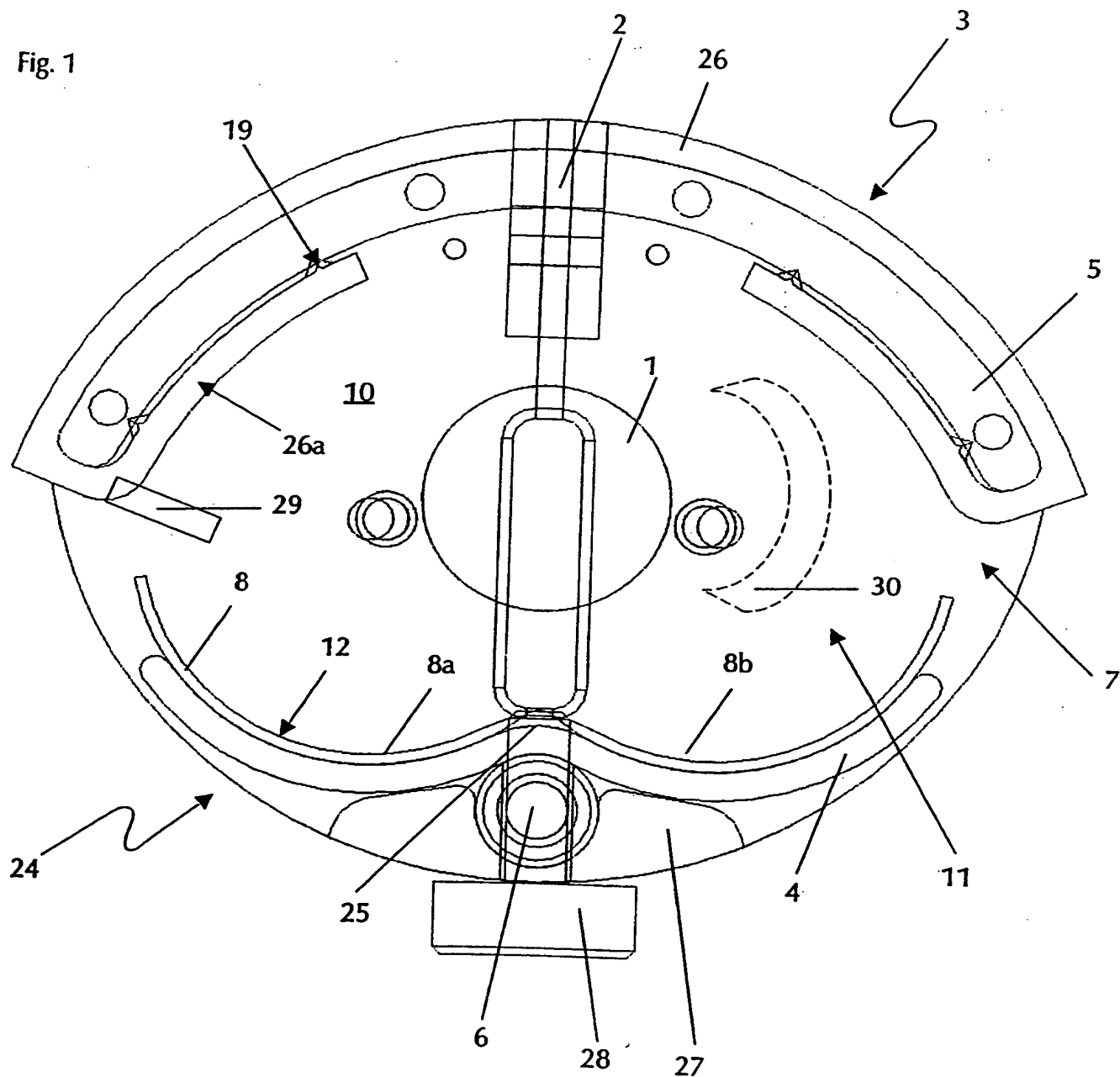


Fig. 1



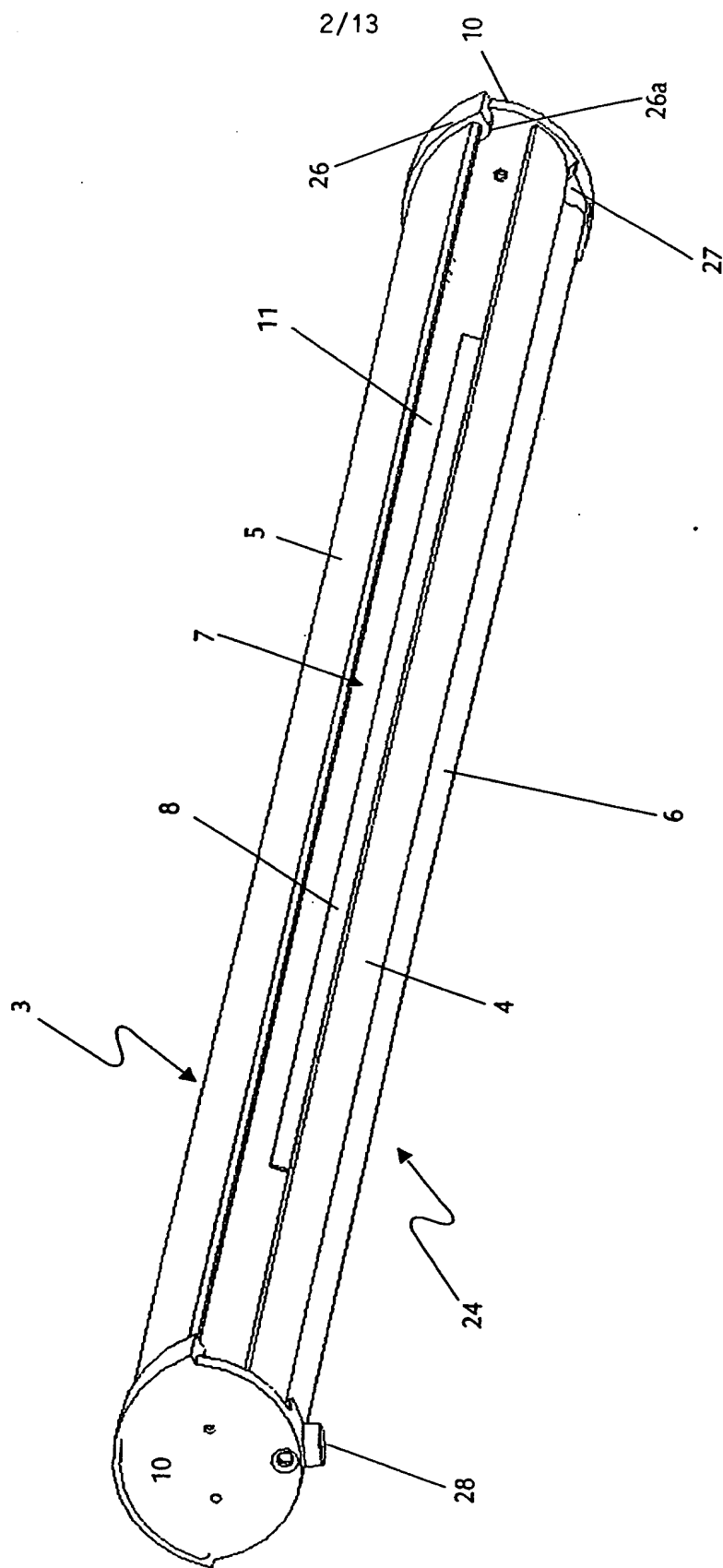


Fig. 2

Fig. 2a

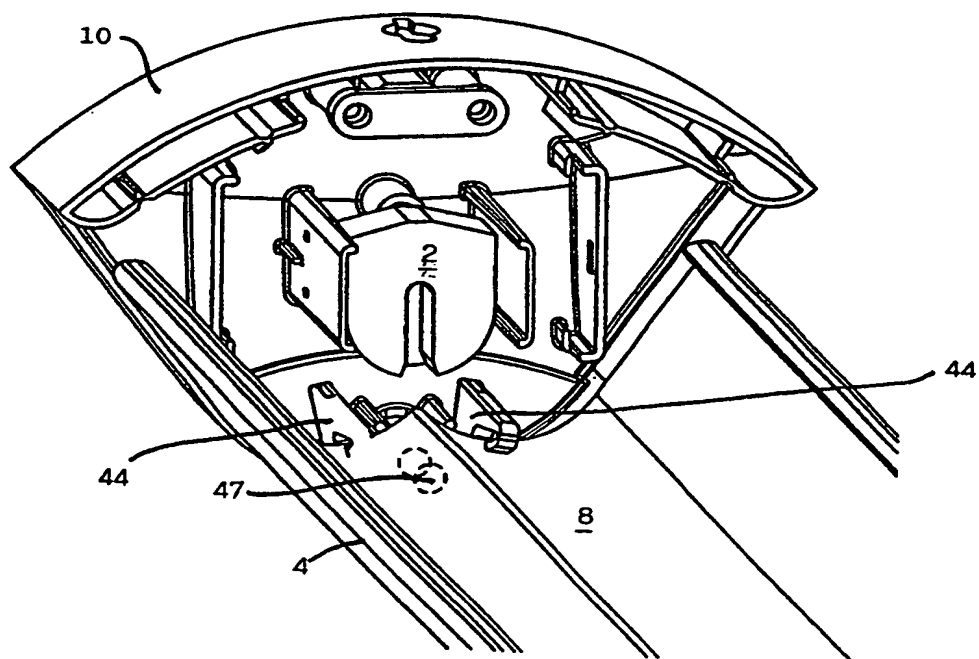
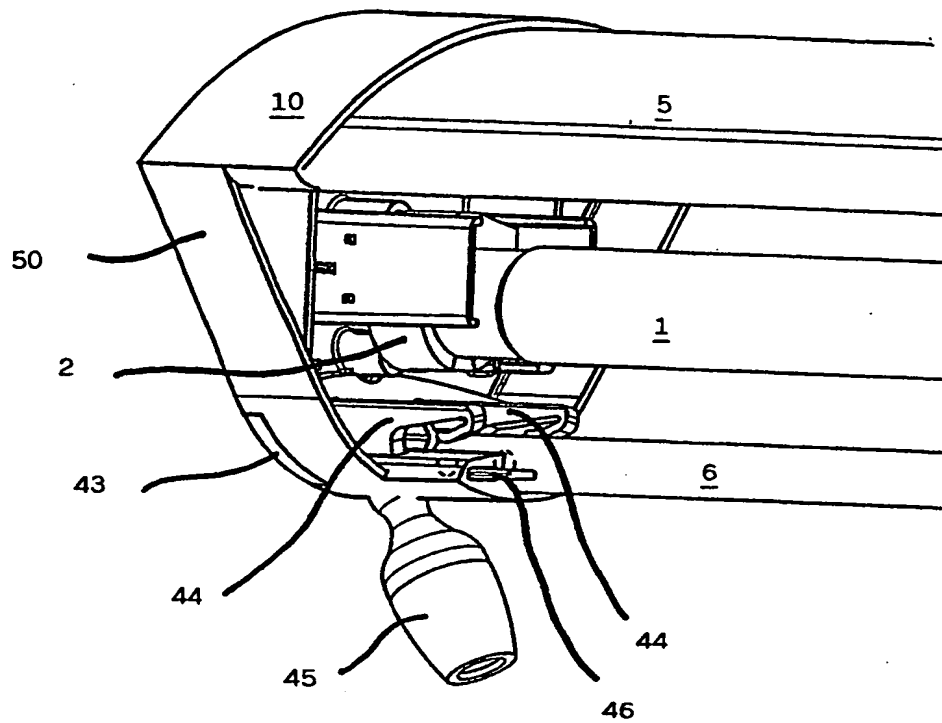


Fig. 2b

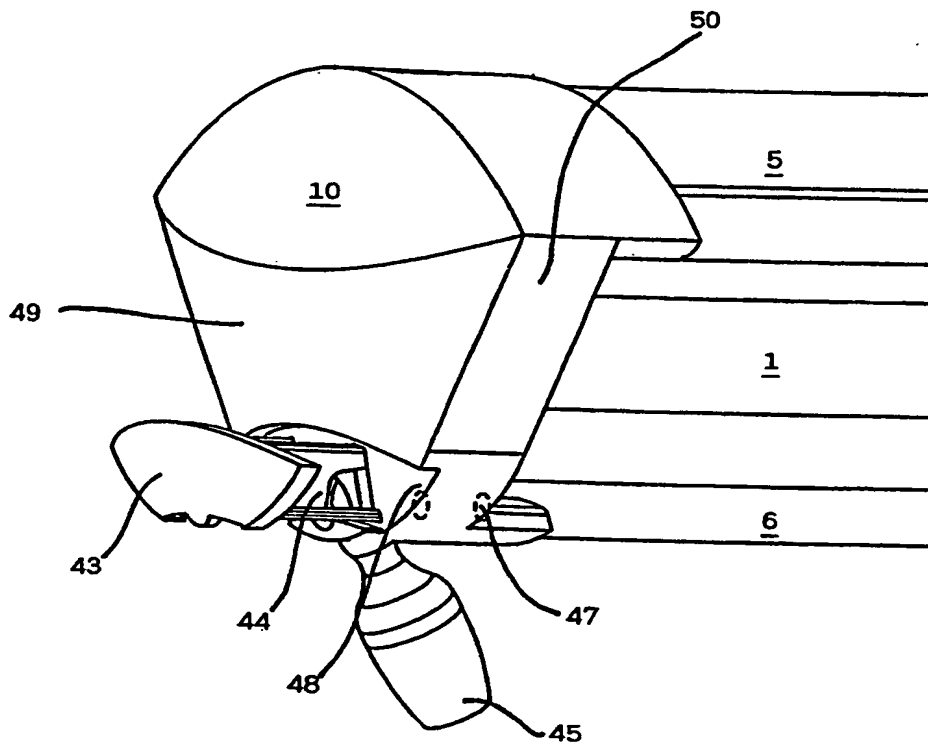


Fig. 2c

5/13

Fig. 3

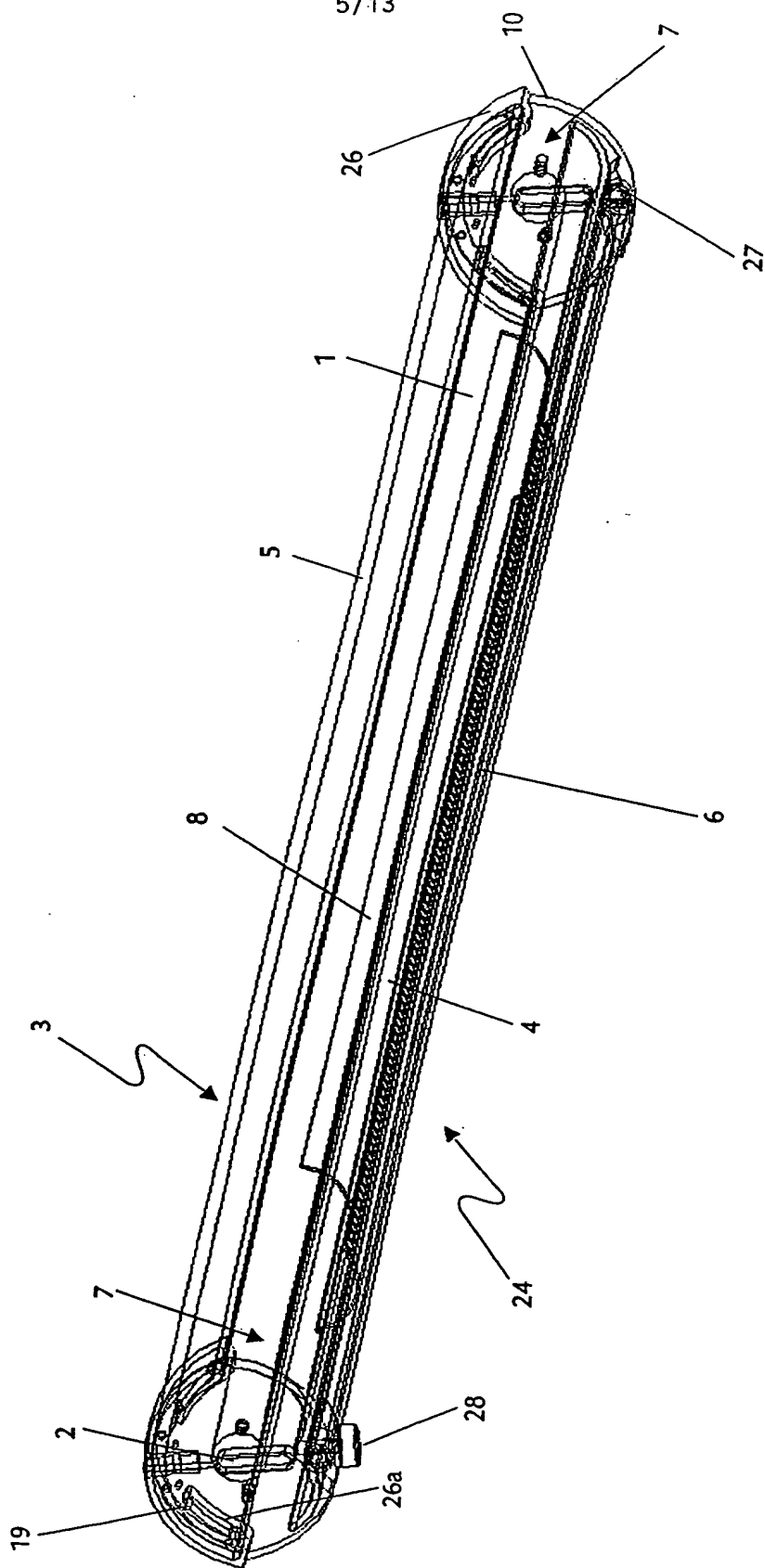
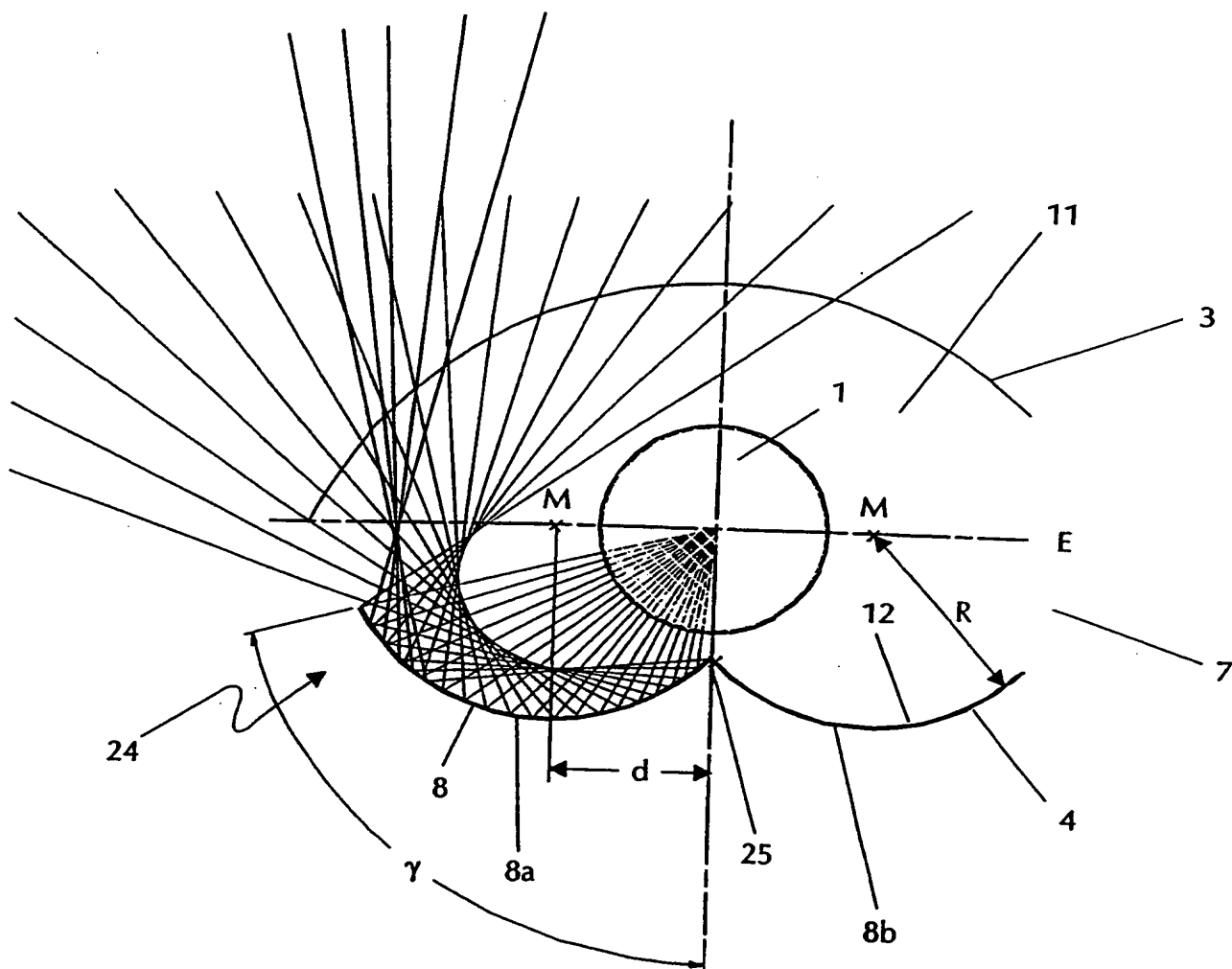


Fig. 4



A geometric diagram illustrating a construction involving two circles and several lines. The left circle has center \$M\$. A horizontal dashed line passes through \$M\$ and is labeled \$E\$. A vertical dashed line intersects the right side of the left circle; the distance from \$M\$ to this intersection point is labeled \$d\$. A shaded region is bounded by the left circle, the vertical dashed line, and a curve labeled \$\gamma\$. This region is divided into parts labeled 8, 8a, and 8b. To the right, another circle is shown, tangent to the vertical dashed line at its center. Its radius is labeled \$R\$, and it contains a point labeled 12. An arc labeled 9 is above the right circle, and an arc labeled 11 is further to the right. Other labels include 1, 7, 24, and 25 pointing to various lines and curves.

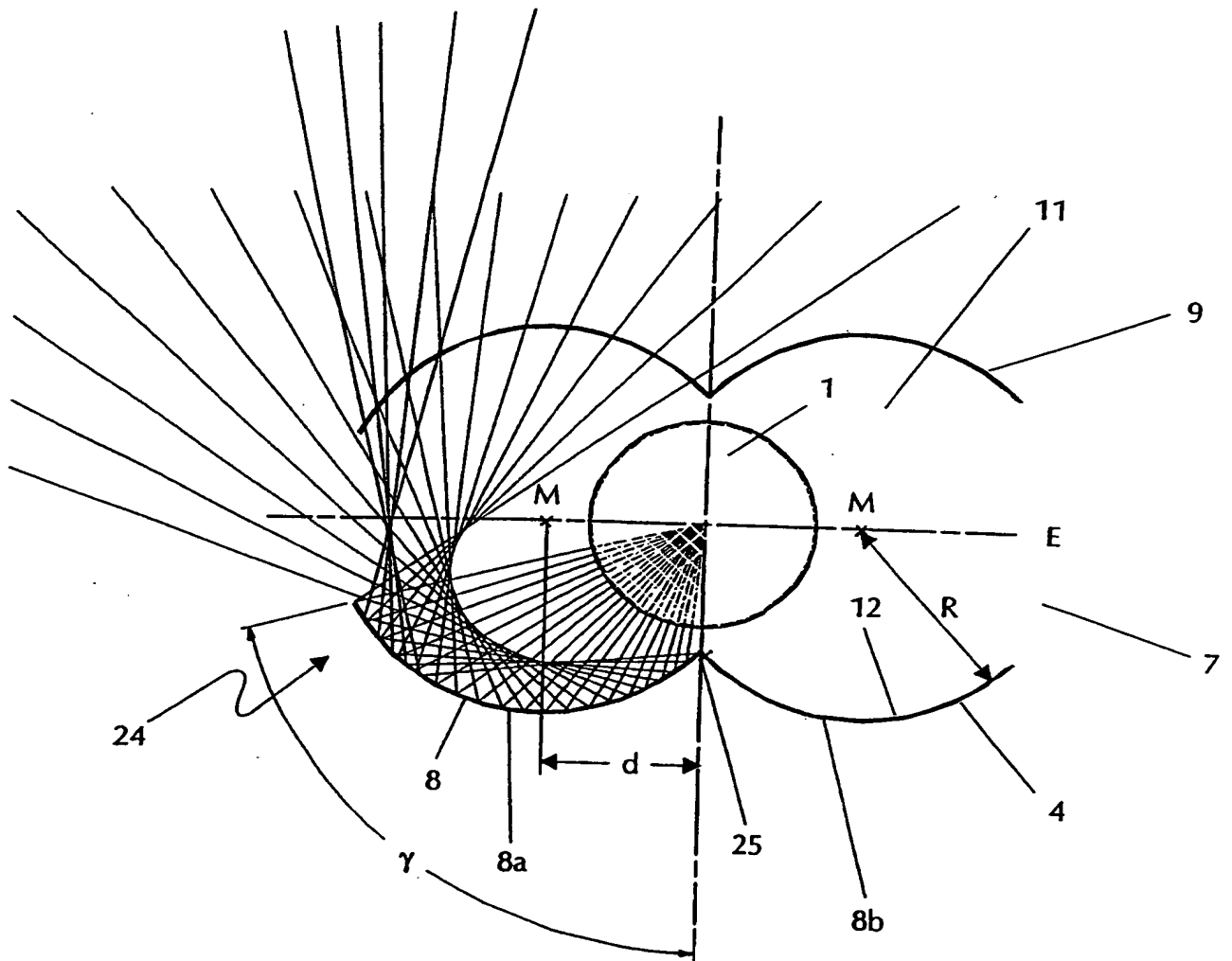
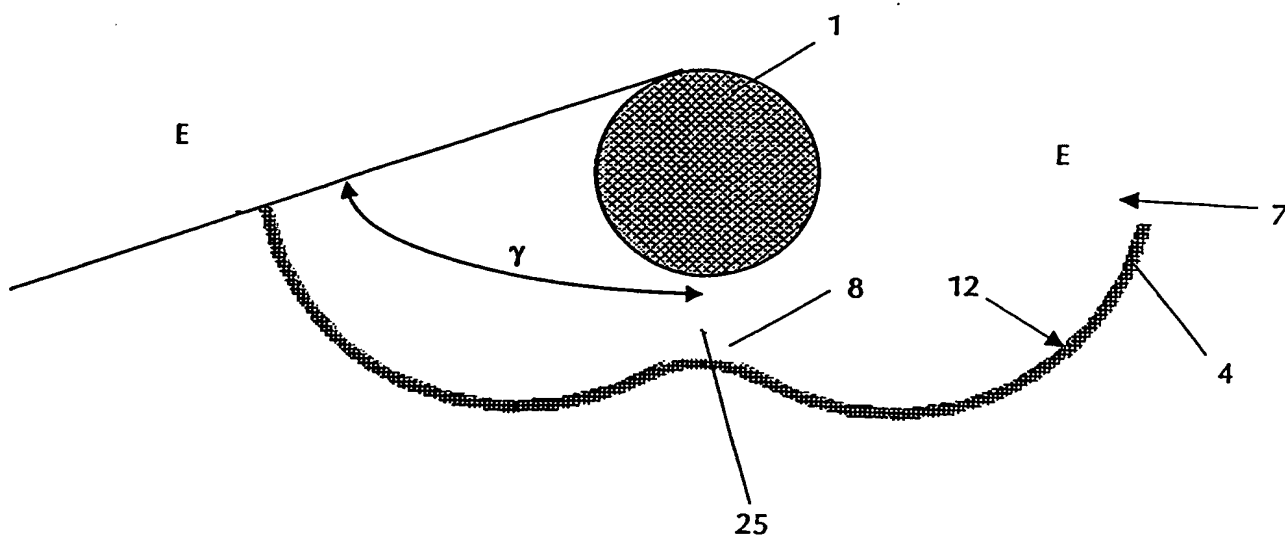


Fig. 6



9/13

Fig. 7

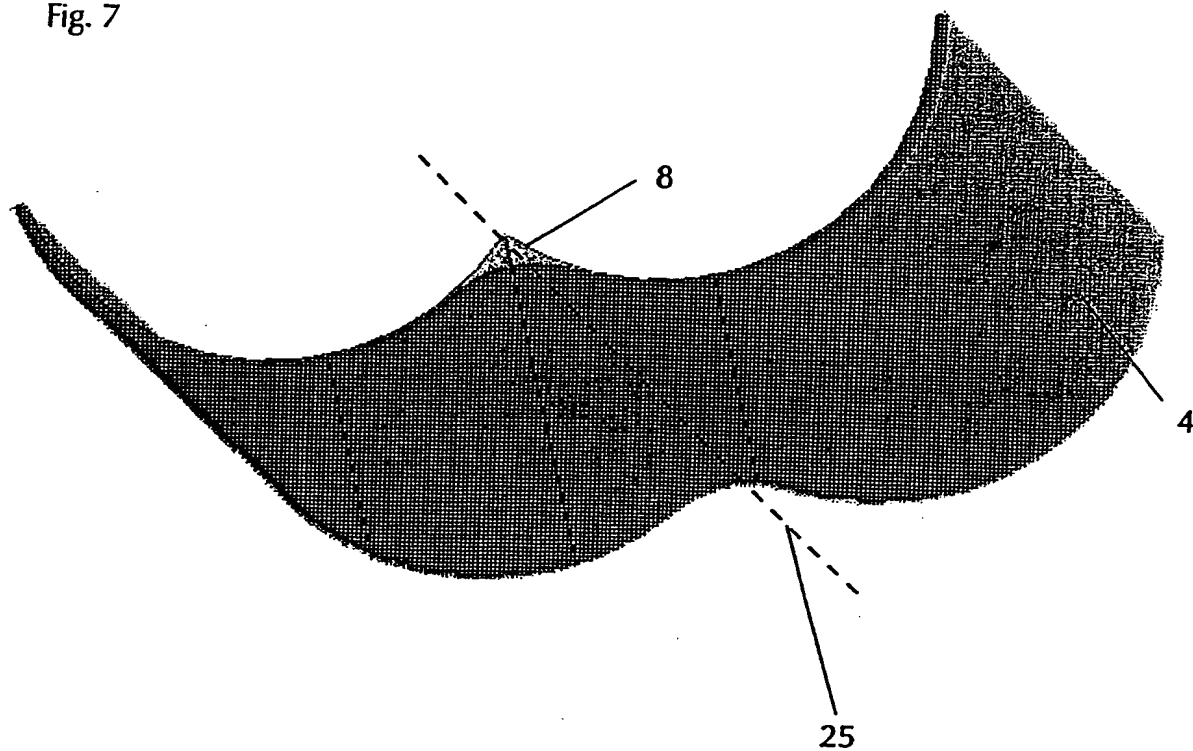


Fig. 8

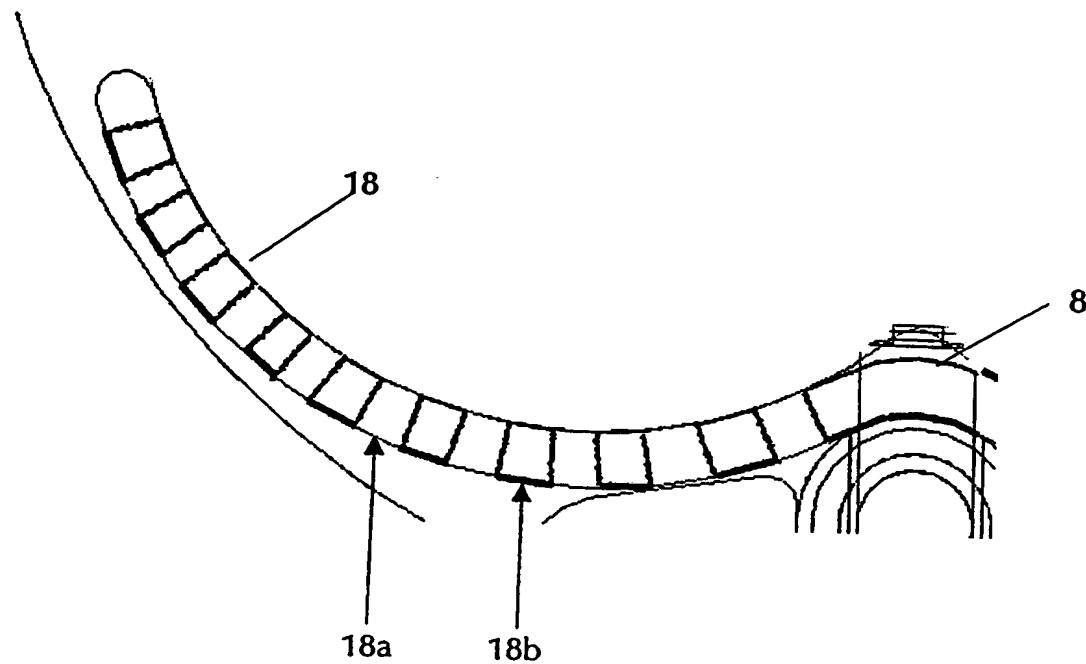


Fig. 9

10/13

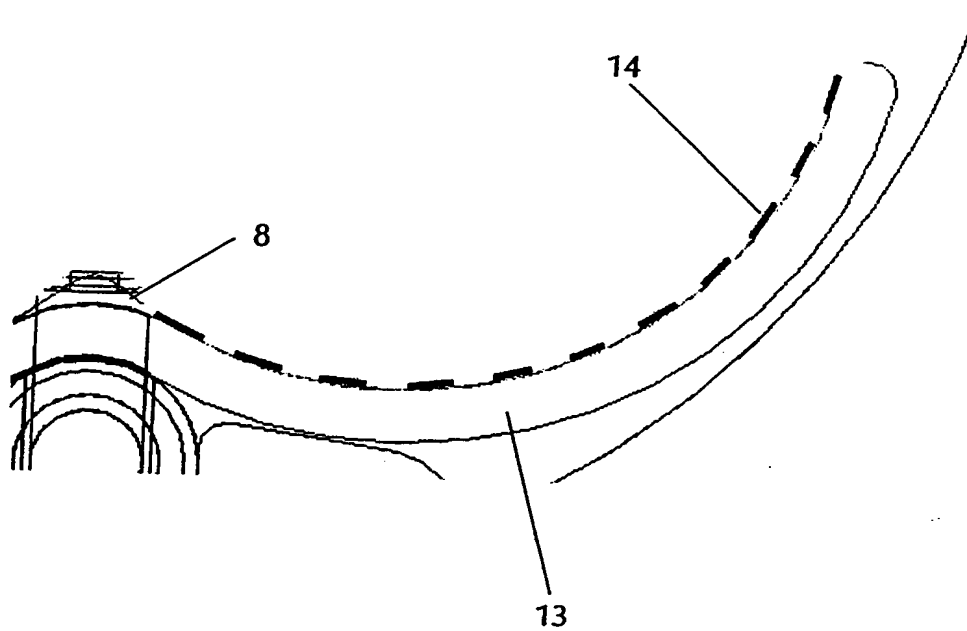


Fig. 10

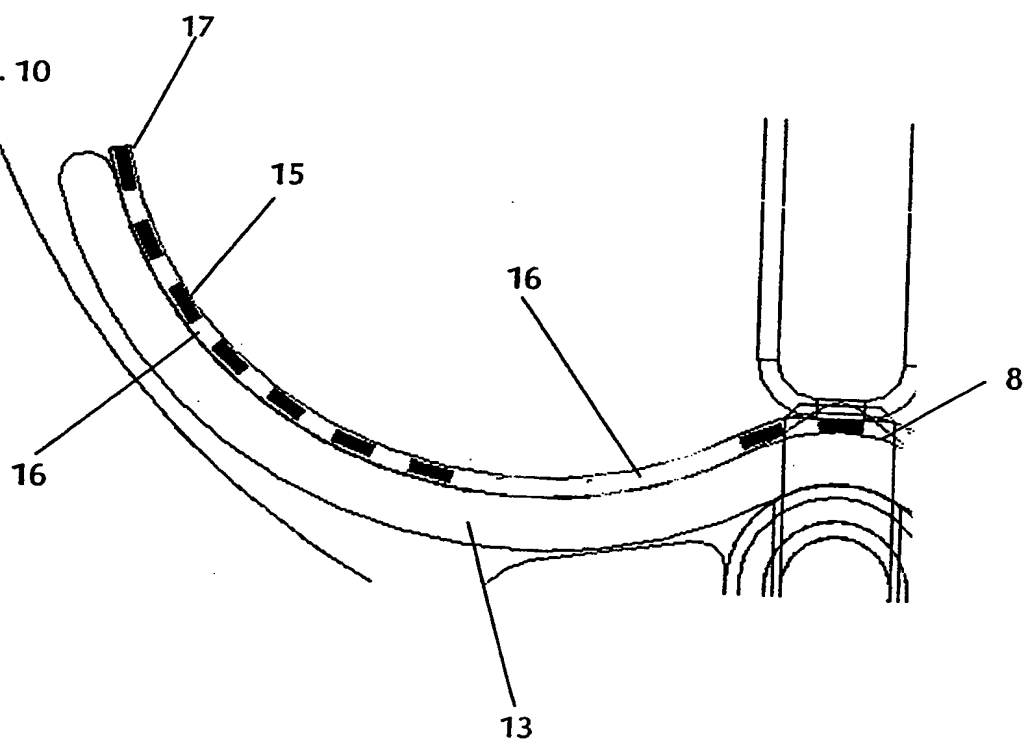
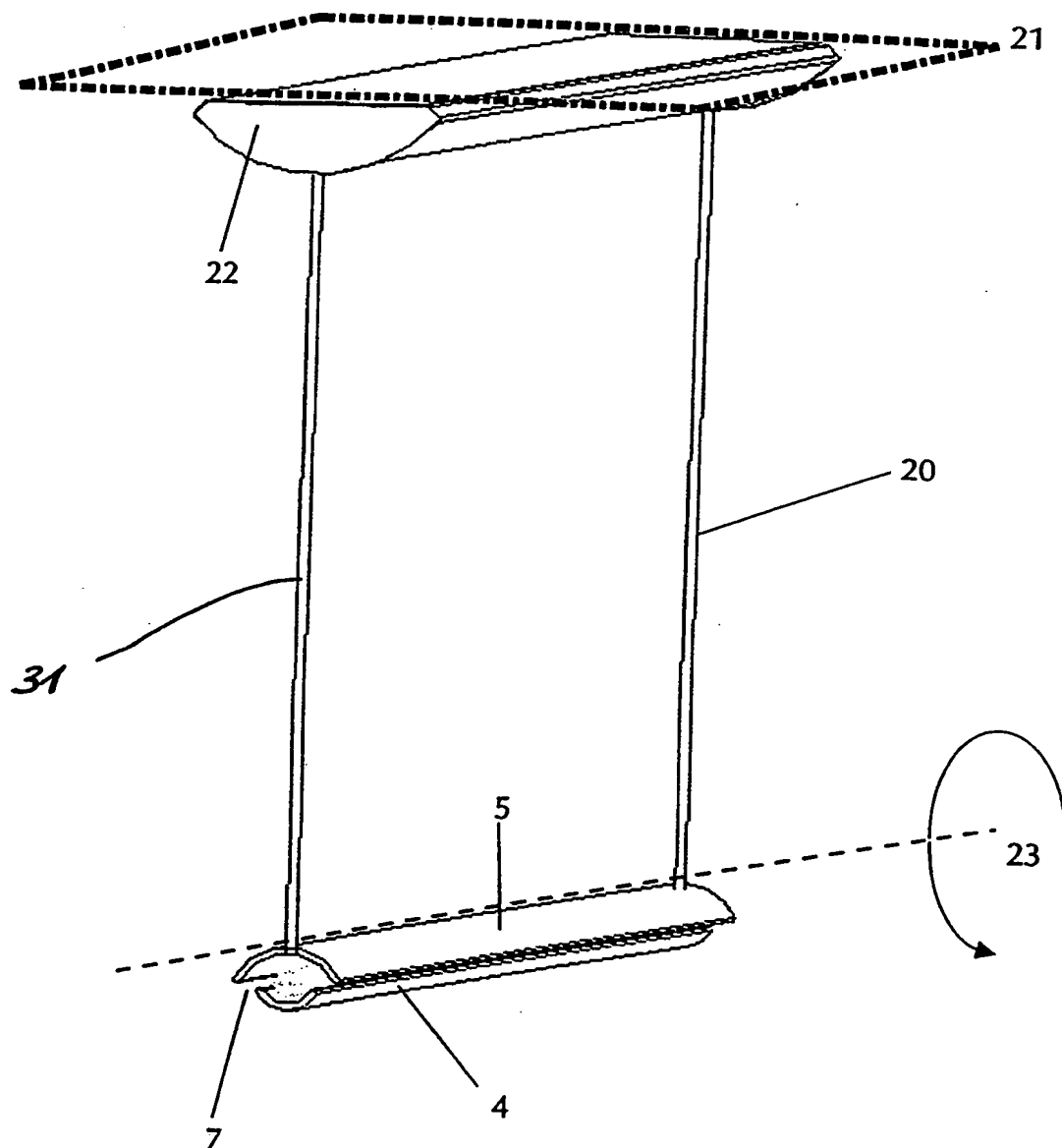


Fig. 11



12/13

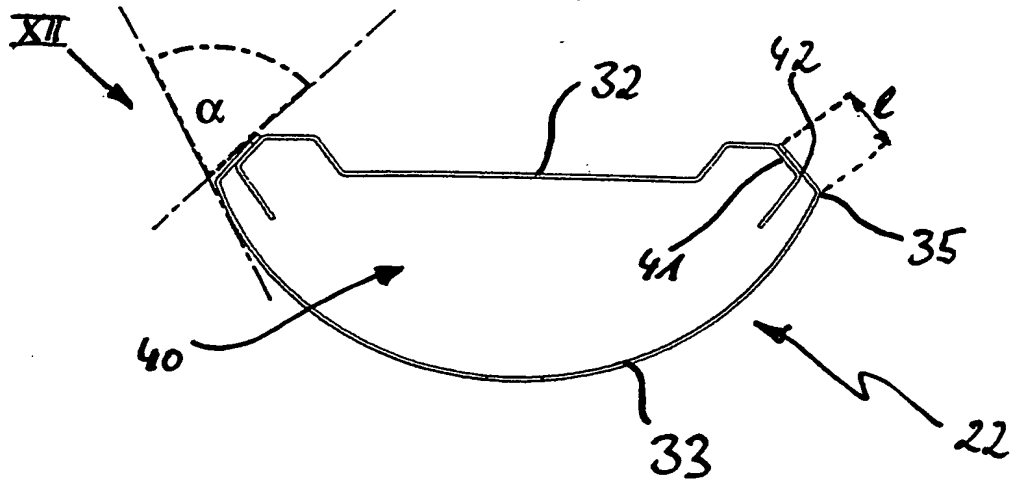


Fig. 12

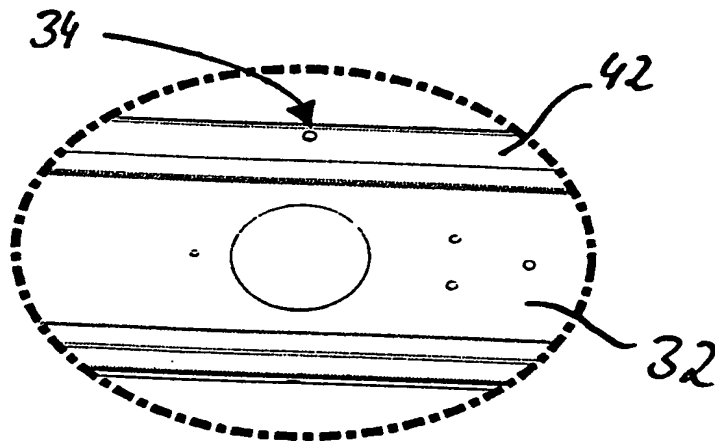


Fig. 13

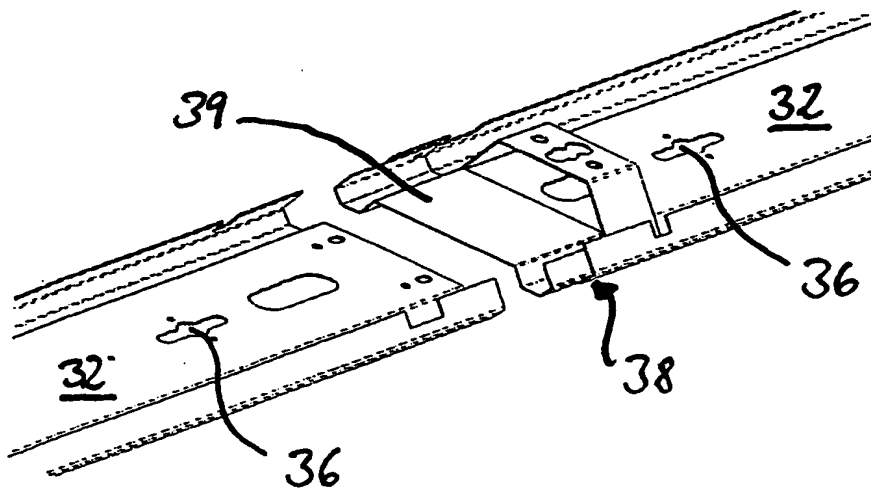


Fig. 15

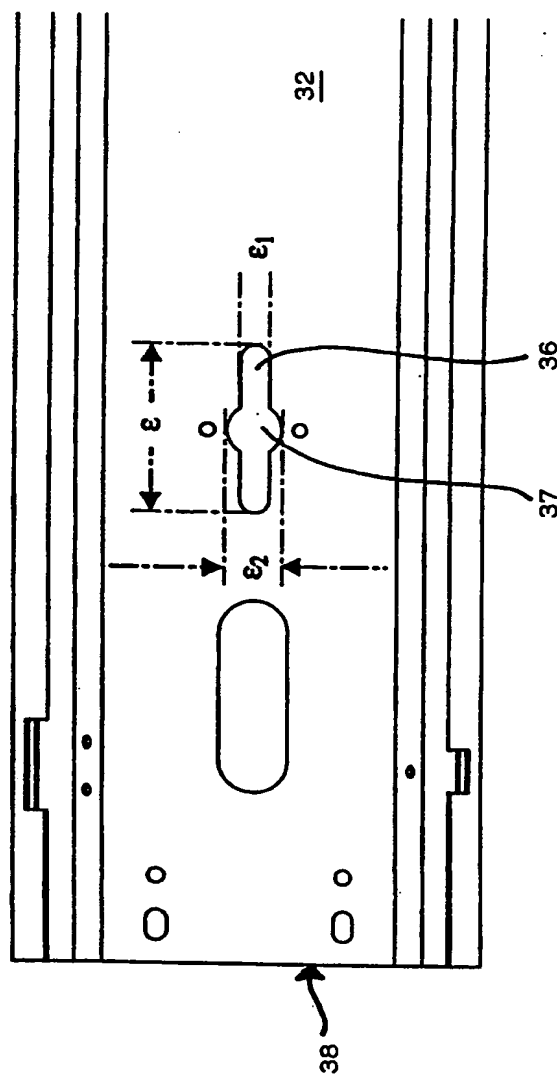


Fig. 14